

VERFAHREN ZUR HERSTELLUNG VON OXIDATIONS- UND HEISSGASKORROSIONSSCHUTZSCHICHTEN

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Abstract of DE3716935

In a process for manufacturing protective coatings against oxidative and hot gas corrosion by galvanic dispersion coating, the dispersate contains a titanium silicide compound in particulate form and particles of elementary cobalt or nickel and a heat treatment is carried out in accordance with a pre-established temperature-time programme.

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